

Refine Search

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L82 and L42	13

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side by side		
<u>DB</u> =PGPB,USPT,USOC; <u>PLUR</u> =YES; <u>OP</u> =ADJ		
<u>L83</u> L82 and l42	13	<u>L83</u>
<u>L82</u> butanox	52	<u>L82</u>
<u>L81</u> l74 and l80	25	<u>L81</u>
<u>L80</u> diluent	217269	<u>L80</u>
<u>L79</u> l42 same l30	3	<u>L79</u>
<u>L78</u> l72 and (stabiliz\$ or stabilis\$)	58	<u>L78</u>
<u>L77</u> l30 and L76	0	<u>L77</u>
<u>L76</u> L74 not l72	30	<u>L76</u>
<u>L75</u> L74 not l74	0	<u>L75</u>
<u>L74</u> l69 same l42	178	<u>L74</u>
<u>L73</u> l30 and L72	3	<u>L73</u>
<u>L72</u> l67 same l42	148	<u>L72</u>
<u>L71</u> L70 not l44	13	<u>L71</u>

<u>L70</u>	l28 and l30	14	<u>L70</u>
<u>L69</u>	l67 or L68	9125	<u>L69</u>
<u>L68</u>	ketone peroxide	8512	<u>L68</u>
<u>L67</u>	l58 or l59 or l60 or l61 or l62 or l63 or l64 or l65	7581	<u>L67</u>
<u>L66</u>	l58 or l59 or l60 or l61 or l62 or l63 or l64 or l65	7489	<u>L66</u>
<u>L65</u>	ethylmethylketoneperoxide	0	<u>L65</u>
<u>L64</u>	ethylmethylketone peroxide	12	<u>L64</u>
<u>L63</u>	ethylmethyl ketone peroxide	1	<u>L63</u>
<u>L62</u>	ethyl methyl ketone peroxide	41	<u>L62</u>
<u>L61</u>	methyllethylketoneperoxide	74	<u>L61</u>
<u>L60</u>	methyllethylketone peroxide	791	<u>L60</u>
<u>L59</u>	methyllethyl ketone peroxide	798	<u>L59</u>
<u>L58</u>	methyl ethyl ketone peroxide	6117	<u>L58</u>
<u>L57</u>	c-methylethylketoneperoxide	0	<u>L57</u>
<u>L56</u>	c-methylethylketone peroxide	0	<u>L56</u>
<u>L55</u>	c-methyl ethyl ketone peroxide	0	<u>L55</u>
<u>L54</u>	l51 not (L53 or l52)	73	<u>L54</u>
<u>L53</u>	l49 and L51	9	<u>L53</u>
<u>L52</u>	l30 and L51	1	<u>L52</u>
<u>L51</u>	L50 same l42	82	<u>L51</u>
<u>L50</u>	l29 not l28	3048	<u>L50</u>
<u>L49</u>	l3 or L48	4960	<u>L49</u>
<u>L48</u>	(549/430).ccls.	392	<u>L48</u>
<u>L47</u>	l44 not L46	2	<u>L47</u>
<u>L46</u>	L44 and l30	1	<u>L46</u>
<u>L45</u>	L44 and l3	0	<u>L45</u>
<u>L44</u>	l28 and l42	3	<u>L44</u>
<u>L43</u>	l28 same l42	0	<u>L43</u>
<u>L42</u>	l31 or l32 or l33 or l34 or l35 or l36 or l37 or l38 or l39 or l40 or l41	181524	<u>L42</u>
<u>L41</u>	kerawax 482	1	<u>L41</u>
<u>L40</u>	TerHell (5803 or 6206 or 4110)	1	<u>L40</u>
<u>L39</u>	TerHell 5413	1	<u>L39</u>
<u>L38</u>	dihydrophenatrene ortetrahydrophenatrene or octahydroanthracene	277	<u>L38</u>
<u>L37</u>	biphenyl or diphenylmethane or methylfluorene or phenatrene	78945	<u>L37</u>
<u>L36</u>	dihydronaphthalene or methylnaphthalene or hexamethylbenzene	6585	<u>L36</u>
<u>L35</u>	tricyclohexylmethane or naphthalene or tetramethylbenzene	120288	<u>L35</u>
<u>L34</u>	tricyclohexylmethane mor naphthalene or tetramethylbenzene	2513	<u>L34</u>
<u>L33</u>	hexadecane or eicosane or eneicosane or octadecane	10021	<u>L33</u>
<u>L32</u>	Norpar 15	168	<u>L32</u>
<u>L31</u>	Terhell 5205	1	<u>L31</u>
<u>L30</u>	phlegmatiz\$	230	<u>L30</u>

<u>L29</u>	l27 or L28	3086	<u>L29</u>
<u>L28</u>	l4 or l5 or l6 or l14 or l16	38	<u>L28</u>
<u>L27</u>	(cyclopentanone or cyclohexanone or cycloheptanone) (peroxide or hydroperoxide)	3052	<u>L27</u>
<u>L26</u>	cyclomethylethylketone peroxide	0	<u>L26</u>
<u>L25</u>	cyclopentanone or cyclohexanone or cycloheptanone	60251	<u>L25</u>
<u>L24</u>	ethyl propyl ketone peroxide	0	<u>L24</u>
<u>L23</u>	(cyclic or cyclo) methyl (amyl or isoamyl or hexyl or heptyl) peroxide	0	<u>L23</u>
<u>L22</u>	(cyclic or cyclo) methyl (propyl or isopropyl or butyl or isobutyl) peroxide	0	<u>L22</u>
<u>L21</u>	(cyclic or cyclo) ethyl methyl ketone hydroperoxide	0	<u>L21</u>
<u>L20</u>	(cyclic or cyclo) methyl ethyl ketone hydroperoxide	0	<u>L20</u>
<u>L19</u>	(cyclic or cyclo) methylethyl ketone hydroperoxide	0	<u>L19</u>
<u>L18</u>	(cyclic or cyclo) methylethylketone hydroperoxide	0	<u>L18</u>
<u>L17</u>	(cyclic or cyclo) methylethylketonehydroperoxide	0	<u>L17</u>
<u>L16</u>	(cyclic or cyclo) MEK peroxide	2	<u>L16</u>
<u>L15</u>	(cyclic or cyclo) MEKP	1	<u>L15</u>
<u>L14</u>	(cyclic or cyclo) butanone peroxide	0	<u>L14</u>
<u>L13</u>	(cyclic or cyclo) ethylmethylketoneperoxide	0	<u>L13</u>
<u>L12</u>	(cyclic or cyclo) ethylmethylketone peroxide	0	<u>L12</u>
<u>L11</u>	(cyclic or cyclo) ethylmethyl ketone peroxide	0	<u>L11</u>
<u>L10</u>	(cyclic or cyclo) ethyl methyl ketone peroxide	0	<u>L10</u>
<u>L9</u>	(cyclic or cyclo) methyl ethylketone peroxide	0	<u>L9</u>
<u>L8</u>	(cyclic or cyclo) methylethylketoneperoxide	0	<u>L8</u>
<u>L7</u>	(cyclic or cyclo) methylethylketone peroxide	0	<u>L7</u>
<u>L6</u>	(cyclic or cyclo) methylethyl ketone peroxide	5	<u>L6</u>
<u>L5</u>	(cyclic or cyclo) methyl ethyl ketone peroxide	2	<u>L5</u>
<u>L4</u>	cyclic ketone peroxide	36	<u>L4</u>
<u>L3</u>	l1 or L2	4568	<u>L3</u>
<u>L2</u>	(526/227,228;525/256,387).ccls.	3563	<u>L2</u>
<u>L1</u>	(252/186.26,186.42,186.23,182.13,182.23,182.29).ccls.	1025	<u>L1</u>

END OF SEARCH HISTORY